

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1 **Claim 1** (currently amended): A printed circuit board
2 holding structure for attaching a printed circuit board on
3 an attachment object member, the printed circuit board
4 defining a longitudinal direction, the holding structure
5 comprising:

6 a chassis;

7 a first guide member connected to the chassis and
8 having a taper face for guiding the printed circuit board
9 in the transverse direction transverse to the longitudinal
10 direction in response to fixedly putting the printed
11 circuit toward the chassis on the attachment object member;
12 and

13 a second stationary guide member having a taper face
14 for guiding the printed circuit board toward the chassis in
15 response to sliding the printed circuit board in the
16 longitudinal direction.

1 **Claim 2** (original): A printed circuit board holding
2 structure according to claim 1, wherein the second guide
3 member has an abutting face for defining a position where

4 a tip of the printed circuit board is to be stopped.

1 **Claim 3**(original): A printed circuit board holding
2 structure according to claim 1, wherein the second guide
3 member has a guide face for defining a position of a side
4 end face of the printed circuit board.

1 **Claim 4** (original): A printed circuit board holding
2 structure according to claim 1, further comprising an
3 elastic stopper member for preventing the printed circuit
4 board from going backward after the sliding is completed.

1 **Claim 5** (original): A printed circuit board holding
2 structure according to claim 1, wherein the first guide
3 member and the second guide member are constituted
4 integrally.

1 **Claim 6** (currently amended): A printed circuit board
2 holding structure for attaching a printed circuit board on
3 an attachment object member, comprising:

4 ~~a chassis having a side edge,~~

5 a first guide member having a vertical guide face and
6 a first taper face, ~~the vertical guide face extending from~~
7 ~~the chassis;~~ and

8 a second stationary guide member ~~connected to the~~
9 ~~chassis and~~ having a horizontal guide face and a second
10 taper face;

11 wherein the first taper face is inclined at a first
12 angle from the vertical guide face and an axis of the first
13 angle is parallel to the horizontal guide face; and

14 wherein the second taper face is inclined at a second
15 angle from the horizontal guide face and an axis of the
 second angle is perpendicular to the vertical guide face.

1 **Claim 7** (currently amended) A printed circuit board
2 holding structure according to claim 6, further comprising
3 a chassis having a side edge, wherein the vertical guide
4 face extends from the chassis, wherein the second guide
5 member is connected the chassis, and wherein the horizontal
6 guide face is adapted for guiding the printed circuit board
7 in a direction parallel to the side edge of the chassis.